

**LIST OF REFERENCES CITED BY APPLICANT**  
(Use several sheets if necessary)

ATTY DOCKET NO.

7867-052-999

APPLICATION NO

10/787,035

APPLICANT

Vournakis et al.

FILING DATE

February 24, 2004

GROUP

1616

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
8	A01	2004/0087015	5/6/04	Vournakis et al.			
8	A02	2003/0078234	4/24/03	Vournakis et al.			
8	A03	6,743,783	6/1/04	Vournakis et al.			
8	A04	6,649,599	11/18/03	Vournakis et al.			
8	A05	6,630,459	10/7/03	Vournakis et al.			
8	A06	6,610,668	8/26/03	Vournakis et al.			
8	A07	6,599,720	7/29/03	Vournakis et al.			
8	A08	6,413,713	7/2/02	Serebrennikov			
8	A09	6,221,669	4/24/01	Livesey, et al.			
8	A10	6,063,911	5/16/00	Vournakis et al.			
8	A11	5,858,350	1/12/99	Vournakis et al.			
8	A12	5,846,952	12/8/98	Vournakis et al.			
8	A13	5,686,115	11/11/97	Vournakis et al.			
8	A14	5,635,493	6/3/97	Vournakis et al.			
8	A15	5,624,679	4/29/97	Vournakis et al.			
8	A16	5,622,834	4/22/97	Vournakis et al.			

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
8	B01	WO 04/076637	9/10/04	PCT				
8	B02	WO 04/060172	7/22/04	PCT				
8	B03	WO 02/063961	8/22/02	PCT				
8	B04	WO 00/36918	6/29/00	PCT				
8	B05	WO 95/15343	6/8/95	PCT				

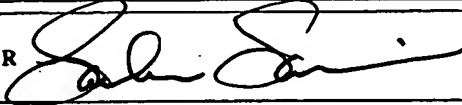
**OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)**

8	C01	Bradfield J, Bode A. Aprotinin restores the adhesive capacity of dysfunctional platelets. <i>Thromb Res.</i> 2003;109:181-188
8	C02	Coller et al., 1983, "A murine monoclonal antibody that completely blocks the binding of fibrinogen to platelets produces a thrombasthenic-like state in normal platelets and binds to glycoproteins IIb and/or IIIa," <i>J. Clin. Invest.</i> 72(1):325-338
8	C03	Feuerstein et al., 1993, "States in adherent platelet morphology and the processing of adsorbed protein on biomaterials," <i>Biomaterials</i> 14(2):137-147
8	C04	Ginsberg et al., 1983, "Reduced surface expression and binding of fibronectin by thrombin-stimulated thrombasthenic platelets," <i>J. Clin. Invest.</i> 71(3):619-624
8	C05	Hussain et al., 1999, "Reversible and irreversible intracellular Ca <sup>2+</sup> spiking in single isolated human platelets," <i>J. Physiol.</i> 514 (Pt 3):713-718
8	C06	Iatridis Pg, Ferguson Jh, Iatridis Sg. Surface Factor Mechanisms In Relation To Blood Platelets: Evidence That Activated Hageman Factor Is Present On The Surface Of Platelets. <i>Thrombosis et Diathesis Haemorrhagica.</i> 11:355-71, 1964
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8	C08	Kuwahara et al., 1999, "Cytosolic calcium changes in a process of platelet adhesion and cohesion on a von Willebrand factor-coated surface under flow conditions," Blood 94(4):1149-1155
8	C09	Lewandowska et al., 1992, "Cell-type-specific adhesion mechanisms mediated by fibronectin adsorbed to chemically derivatized substrata," J. Biomed. Mater. Res. 26(10):1343-1363
8	C10	Mason R, Read M, Brinkhous K. The adhesion of platelets to glass: effect of fibrinogen concentration. <i>Proc Soc Exp Biol Med.</i> 1971;137(2):680-2
8	C11	Mattson et al., 1984, "The Bernard-Soulier platelet: II. A comparative study of changes in platelet morphology and cytoskeletal architecture following contact activation," Scan. Electron Microsc. (Pt 4):1941-50
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8	C13	Silberberg A. The absorption of flexible macromolecules: part I—the isolated macromolecule at a plane interface. <i>J Phys Chem.</i> 1962; 66:1872-1883
8	C14	Zucker H, Vroman L. Platelet adhesion induced by fibrinogen absorbed onto glass. <i>Proc Soc Exp Biol Med.</i> 1969;131:318-320

EXAMINER



DATE CONSIDERED

7/19/05

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.